

What Is Claimed Is:

1. A computer program product embodied on a computer-readable medium and comprising code that, when executed, causes the computer to perform the following:

a configuration of a structured system for the planning, integration, analysis and management of new product development on a real-time, enterprise-wide basis at the initiation of said computer code, said system comprising:

a portfolio planning and management component;

a project planning and management component;

a resource planning and management component; and

a process planning and management component;

a modification of one of said components by an operator command; and

an automatic reconfiguration of each of said other components to conform with said modified one of said components.

2. A method for assigning resource capacity to projects, said method comprising:

directing a list of requests for resources issued by a project team to at least one appropriate resource group manager based upon resource configuration;

analysis of said list of requests by said at least one resource group manager to make a determination as to the capacity for assigning the requested resources to said project; and

assigning capacity to said project based on said determination made by said at least one resource manager.

3. A method for assigning resource capacity to projects, said method comprising:

directing a list of requests for resources issued by a project team to at least one appropriate resource group manager based upon resource configuration;

analysis of said list of requests by said at least one resource group manager to make a determination as to the capacity for assigning the requested resources to said project;

directing said determination made by said at least one resource group manager to a portfolio manager for approval, disapproval or modification; and

assigning capacity to said project based on said approval, disapproval or modification made by said portfolio manager.

4. A method for assigning resource capacity to projects, said method comprising:

directing a list of requests for resources issued by a project team to at least one appropriate resource group manager based upon resource configuration;

analysis of said list of requests by said at least one resource group manager to make a

determination as to the capacity for assigning the requested resources to said project;

transmitting a tentatively assigned capacity to said project team based on said determination made by said at least one resource manager; and

confirming said tentatively assigned capacity after a portfolio manager approves said determination made by said at least one resource manager.

5. A computer program product embodied on a computer-readable medium and comprising code that, when executed, causes the computer to perform the following:

a determination of resource capacity for each resource group;

a determination of resource assignment for each project;

an analysis of said determined resource group capacity and said determined project assignment with one another; and

a generation of a report illustrating the same.

6. A computer program product embodied on a computer-readable medium and comprising code that, when executed, causes the computer to perform the following:

a review of data items contained in a schedule for enterprise management, said data items including current plan information, goal information and actual information;

continuous adjustments of said current plan information and said actual information on a continuous basis, and adjustments of said goal information on a given periodic basis;

a comparison of said current plan information, said actual information, and said goal information to one another as determined by said continuous adjustments and said periodic adjustments; and

a notification of a variance of said current plan information, said actual information, and said goal information to one another as determined by said comparison.

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7. A computer program product embodied on a computer-readable medium and comprising code that, when executed, causes the computer to perform the following:

an association of at least two portfolios with one another to create a superportfolio inheriting tracking criteria from each of said at least two portfolios;

an imposition of said inherited tracking criteria from said superportfolio on said association of said at least two portfolios creating said superportfolio; and

an imposition of said inherited tracking on projects subordinate to each of said at least two portfolios of said association.